mr

one -pushlocks 'em

PATENTED

FURNACE PIPE AND FITTINGS

ACER & WHEDON, INC.
MEDINA, NEW YORK



CATALOG NO. 20

Showing a Complete Line

Patented Automatic Snap-Locking Single and Double Furnace Pipe and Fittings

Forced Air and Air-Conditioning Pipe and Fittings

Round and Square Tin Pipe, Elbows, and Angles

Galvanized Pipe, Elbows, and Angles

Galvanized Cold Air Boots

Galvanized Cold Air Heads and Transformers

Black Stove Pipe and Elbows

Knocked-Down or Made-Up Patented Furnace Tops

Manufactured by

ACER & WHEDON, INC.
MEDINA, NEW YORK

Automatic Snap Locking Single Wall Pipe

Made from Prime Full Weight 107# Tin Plate for I. C.

This is the only patented automatic snap locking pipe on the market, a feature which will save 15% on every installation.

IT LOCKS
No Tools Required





Put up in bundles each containing 50 feet.

Patented No. 1297591

PRICE LIST
WALL PIPE, 24" LENGTHS

Size	List Per Foot Nested
3 x 10	 \$.72
$3\frac{1}{2} \times 10$	
3 x 12	 80
$3\frac{1}{2} \times 12 \dots$	 80
$5\frac{1}{2} \times 12$	 1.12
$5\frac{1}{2} \times 14$	 1.27

For 1X Tin Single Pipe, add 50% to above list prices.

Automatic Snap Locking Single Wall Pipe Fittings

Made from Prime 107# Tin Plate for I. C.



R-45° Angle



M-90° Elbow



T-Offset Two Pieces $(2-45^{\circ} Angles)$

Size	"R"	"M"	"T"
3 x 10	\$.90	\$1.35	\$1.80
3½ x 10	. 90	1.35	1.80
3 x 12	1.10	1.50	2.20
3½ x 12	1.10	1.50	2.20
3½ x 13	1.30	1.75	2.60
5½ x 12	1,55	1.90	3.10
5½ x 14	1.85	2.10	3.70

For 1X Tin Single Fittings, add 50% to above list prices.

Automatic Snap Locking Single Wall Pipe Fittings

Made from Prime 107# Tin Plate for I. C.



N-Tee Two Ways



L-45° Side Angle



K-90° Side Elbow

Size	"N"	"L"	"K"
3 x 10	\$1.55	\$1.15	\$1.60
3½ x 10	1.55	1.15	1.60
3 x 12	1.70	1.30	1.75
3½ x 12	1.70	1.30	1.75
3½ x 13	1.90	1.55	2.00
5½ x 12,	2.10	1.85	2.25
5½ x 14	2.25	2.15	2.40

For 1X Tin Single Fittings, add 50% to above list prices.

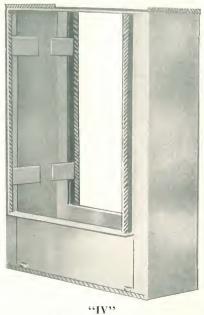
Automatic Snap Locking Single Wall Pipe Fittings

VERTICAL STACK HEADS

Made from Prime 107# Tin Plate for I. C.



"EV" For One Register



For Two Registers

Size of Pipe	3×10	$3\frac{1}{2} \times 10$	3×12	$3\frac{1}{2} \times 12$	$3\frac{1}{2} \ge 13$	$5\frac{1}{2} \ge 12$	$5\frac{1}{2} \times 14$
Size of Register	8×10	8×10	$8 \ge 12$	9 x 12	9 x 12	10×12	10×14
	$8 \ge 12$	8×12	$9 \ge 12$	10×12	10×12		
EV and IV	\$1.90	\$1.90	\$2.10	\$2.10	\$2.30	\$2.55	\$2.80

Automatic Snap Locking Single Wall Pipe Fittings

HORIZONTAL STACK HEADS Made from Prime 107# Tin Plate for I. C.



"EH" For One Register



For Two Registers

PRICE LIST

Size of Pipe	3 x 10	3½ x 10	3 x 12	3½ x 12	3½ x 13	5½ x 12	5½ x 14
Size of Register	8 x 10	8 x 10	8 x 12	9 x 12	10 x 13	10 x 12	10 x 14
"EH" (for 1 reg.). "IH" (for 2 reg.)	\$1.60	\$1.60		10 x 12 \$1.80 2.00			\$2.50 2.70

For 1X Tin Fittings, add 50% to above list prices.

Automatic Snap Locking Single Wall Pipe Fittings

FLOOR REGISTER BOXES FOR SECOND FLOOR

Made from Prime 107# Tin Plate for I. C.



Floor Register Box "X"



Floor Register Box "Z"



Horizontal Floor Register Box "W"

PRICE LIST

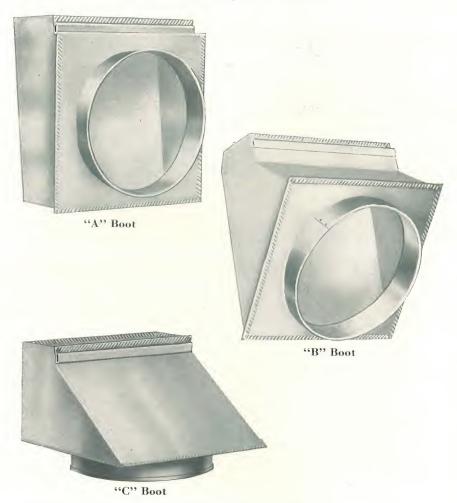
Size of Pipe	3 x 10	3½ x 10	3 x 12	3½ x 12	$3\frac{1}{2} \times 13$	$5\frac{1}{2} \times 12$	$5\frac{1}{2} \times 14$
Size of Register	8 x 10	8 x 10	8 x 12	9 x 12	10 x 13	10 x 12	10×14
_			9 x 12	10 x 12	11 x 13		
"X" Horizontal	\$1.60	\$1.60	\$1.80	\$1.80			\$2.50
"Z" Horizontal	1.60	1.60	1.80	1.80			2.50
"W" Horizontal	1.80	1.80	2.00	2.00	2.20	2.45	2.70

In ordering Floor Register Boxes, specify size of Register opening. For 1X Tin Single Fittings, add 50% to above list prices.

Automatic Snap Locking Single Wall Pipe Fittings

TRANSITION BOOTS (Collars Hemmed)

Made from Prime 107# Tin Plate for I. C.



All boots are made with standard collars shown in list below, unless otherwise specified.

PRICE LIST

Size	Collar	"A"-"B"-"C"
3 x 10	8"	\$1.85
$3\frac{1}{2} \times 10 \dots$	9"	1.85
3 x 12	9"	2.00
3½ x 12	9''	2.00
3½ x 13	10''	2.25
$5\frac{1}{2} \times 12$,	12''	3.15
$5\frac{1}{2} \times 14$	12''	3.40

For 1X Tin Single Fittings, add 50% to above list prices.

Automatic Snap Locking Single Wall Pipe Fittings

FRICTIONLESS BOOTS AND OFFSETS (Collars Hemmed)

Made from Prime 107# Tin Plate for I. C.



All boots are made with standard collars shown in list below, unless otherwise specified.

PRICE LIST

Size	Collar	"F" "G"	4" Offset
3 x 10	8''	\$1.70	\$1.85
3½ x 10	0.11	1.70	1.85
3 x 12	9"	1.90	2.00
3½ x 12	9''	1.90	2.00
3½ x 13		$\frac{2.15}{2.80}$	3.15
5½ x 12	3.011	3.10	3 40
$5\frac{1}{2} \times 14 \dots$	1.4	3.10	0.10

For 1X Tin Single Fittings, add 50% to above list prices.

Automatic Snap Locking Single Wall Pipe Fittings

FRICTIONLESS BOOTS AND ANGLES FOR BASEBOARD BOXES

(Collars Hemmed)

Made from Prime 107# Tin Plate for I. C.



"F" Boot



PRICE LIST

	-ONE	REGI	REGISTERS-			
Register Size	"F" Boots	Col. Size	$^{45\%}_{ m Angles}$	"F" Boots	Col. Size	45% Angles
8 x 10—2½" Ext	\$1.80	8"	\$1.15	\$2.20	10"	\$1.45
8 x 12—2¼" Ext	1.95	9"	1.30	2.40	10''	1.60
9 x 12—2½" Ext	1.95	9"	1.30	2.40	$10^{\prime\prime}$	1.60
8 x 12—3½" Ext	2.10	9"	1.45	2.50	12''	1.70
9 x 12—3½" Ext	2.10	9"	1.45	2.50	12"	1.70
$0 \times 12 - 3 \frac{1}{4}$ " Ext	2.10	10′′	1.45	2.50	12''	1.70
.0 x 13—3½" Ext	2.25	10′′	1.60	2.65	12''	1.95
$11 \times 13 - 3\frac{1}{4}'' \text{ Ext.}$	2.25	10''	1.60	2.65	12"	1.95
0 x 13—5¼" Ext	2.50	12''	1.85	3.50	14"	2.15
$1 \times 13 - 5 \frac{1}{4}$ " Ext	2.50	$12^{\prime\prime}$	1.85	3.50	1.4"	2.15
2 x 14—5¼" Ext	2.60	$12^{\prime\prime}$	2.00	3.75	14"	2.30
2 x 14—7½" Ext	2.95	14''	2.40	4.00		2.50

For 1X Tin Single Fittings, add 50% to above list prices.

Automatic Snap Locking Single Wall Pipe Fittings

BASEBOARD BOXES FOR FIRST FLOOR

Made from Prime 107# Tin Plate for I. C.



No. 101-For One Register For First Floor



No. 201-For Two Registers For First Floor



No. 102 For One Register for First Floor with Collar for Extension to Second Floor



No. 202 For Two Registers for First Floor with Extension Collar

PRICE LIST

Register Size	No. 101	No. 102	No. 201	No. 202	No. 120	No. 220
8 x 10-21/4" Ext	\$1.35	\$1.60	\$1.60	\$2.25	\$1.60	\$1.70
8 x 12—2¼" Ext	1.50	1.75	1.90	2.30	1.80	1.90
$9 \times 12 - 2\frac{1}{4}$ " Ext	1.50	1.75	1.90	2.30	1.80	1.90
8 x 12—3¼" Ext	1.60	1.95	2.00	2.50		
9 x 12—3½" Ext	1.60	1.95	2.00	2.50		
$10 \times 12 - 3\frac{1}{4}$ " Ext	1.60	1.95	2.00	2.50		
$10 \times 13 - 3\frac{1}{4}$ " Ext	1.75	2.10	2.20	2.65		
$11 \times 13 - 3\frac{1}{4}$ " Ext	1.75	2.10	2.20	2.65		
10 x 13—5¼" Ext	2.10	2.50	2.90	3.45		
11 x 13—5¼" Ext	2.10	2.50	2.90	3.45		
12 x 14—5½" Ext	2.35	2.75	3.10	3.75		
12 x 14—7½" Ext	2.75	3.45				

When ordering Baseboard Boxes, specify style, make, and number of Iron Reg. to be used.

Our Boxes are made with either straps or dust flange, depending upon the make and style of Register to be used.

For 1X Tin Single Fittings, add 50% to above list prices.

Automatic Snap Locking Single Wall Pipe Fittings

BASEBOARD BOXES FOR SECOND FLOOR

Made from Prime 107# Tin Plate for I. C.



No. 120 For One Register for Second Floor



No. 220 For Two Registers for Second Floor

Made to fit regular sizes Single Wall Pipe of same width as listed width of Register.

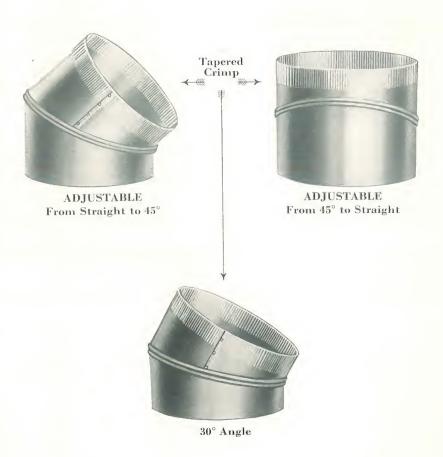


Extension Joints, 2" to 8" inclusive

					-TWO REGISTERS-			
Register Size	2"	4"	6"	8′′	2"	4''	6"	8"
	Exten.	Exten.	Exten.	Exten.	Exten.	Exten.	Exten.	Exten
8x10-21/4"Ext.	\$.75	\$.85	\$.90	\$.95	\$1.15	\$1.25	\$1.30	\$1.35
$8x12-2\frac{1}{4}''Ext.$. 95	1.05	1.10	1.15	1.25	1.35	1.40	1.45
$9x12-2\frac{1}{4}$ "Ext.	. 95	1.05	1.10	1.15	1.25	1.35	1.40	1.45
8x12—3½"Ext.	1.05	1.15	1.20	1.25	1.35	1.40	1.45	1.50
9x12—3¼"Ext.	1.05	1.15	1.20	1.25	1.35	1.40	1.45	1.50
10x12—3¼"Ext.	1.05	1.15	1.20	1.25	1.35	1.40	1.45	1.50
$10x13 - 3\frac{1}{4}''Ext.$	1.10	1.20	1.25	1.30	1.40	1.60	1.65	1.70
$11x13 - 3\frac{1}{4}$ "Ext.	1.10	1.20	1.25	1.30	1.40	1.60	1.65	1.70
10x1351/4"Ext.	1.20	1.30	1.35	1.40	1.60	1.75	1.80	1.90
$11x13-5\frac{1}{4}$ "Ext.	1.20	1.30	1.35	1.40	1.60	1.75	1.80	1.90
$12x14-5\frac{1}{4}$ "Ext.	1.30	1.40	1.50	1.60	1.75	1.90	1.95	2.05
12x14—7½″Ext.	1.35	1.45	1.55	1.65				

Two-Piece Tin Adjustable Angles

Made from Prime Full Weight 107# Tin Plate for I. C. Made from Prime Full Weight 135# Tin Plate for I. X.



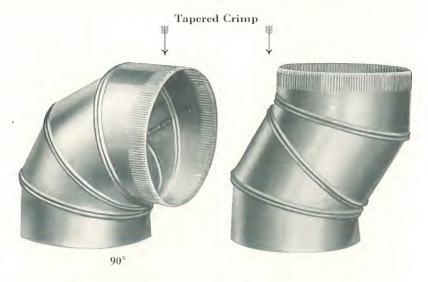
PRICE LIST

Size	8′′	9"	10''	$12^{\prime\prime}$	14''
I. C. Tin Angles Adj. 2 pc. 30°	\$.48	\$.56	\$.65		
I. C. Tin Angles Adj. 2 pc. 45°			. 75		
I. X. Tin Angles Adj. 2 pc. 30°	. 65	. 75	, 85	\$1.10	\$1.60
I. X. Tin Angles Adj. 2 pc. 45°	.75	. 85	. 95	1.25	1.75

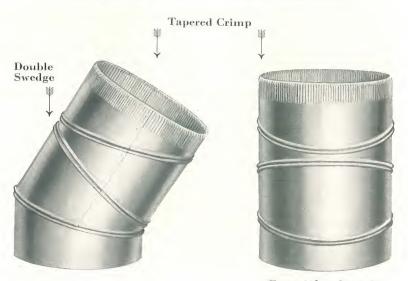
Four-Piece Tin Adjustable Elbows

Rigid and strong-no bent edges.

Made from Prime Full Weight 107# Tin Plate for I. C. Made from Prime Full Weight 135# Tin Plate for I. X.



They go together so easy. Push and they fit so snug.



From 90° to Straight

No effort to turn them to any angle desired, and due to their unique construction, they absolutely will not come apart or break.

Size	8''	9"	10''	12''	14''
I. C. Tin Elbows Adj. 4 pc. 90° I. X. Tin Elbows Adj. 4 pc. 90°	\$.88 1.04	\$.96 1.15	\$1.12 1.36	\$2.00	\$2.75

Nested Round Tin Furnace Pipe

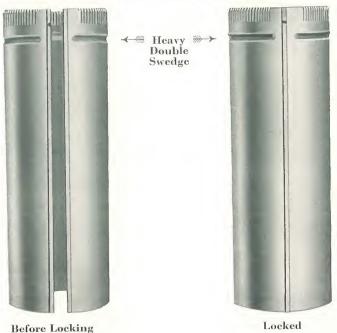
Rigid and strong—no bent edges.

Made from Prime Full Weight 107 # Tin Plate for I. C.

Made from Prime Full Weight 135 # Tin Plate for I. X.

Put up in Casks containing 50 Feet of One Size.

Our pipe is slightly tapered on the crimp so as to permit ease in put-



By using Nested Round Pipe a great saving is effected in freight and warehouse space, and in labor, as it goes together without tools of any kind.

IT LOCKS
No Tools Required

Size	8''	9''	10''	12''	14''
I. C. Tin Nested, 24" long, per foot I. X. Tin Nested, 24" long, per foot	\$.53 .64				\$1.25

Single Floor Register Boxes and Pans

Made from Prime 107 # Tin Plate for I. C. Made from Prime 135 # Tin Plate for I. X.



Funnel Box (Collar Hemmed)



Register Pan 4", 6", 8", 10" deep

Register Size	Collar Size	I. C.	I. X.	Galv,
8 x 10	8''	\$1.50	\$1.70	\$ 2.00
8 x 12	8''	1.60	1.85	2.15
9 x 12	9"	1.65	1.90	2.20
10 x 12	10′′	1.80	2.10	2,40
10 x 14	10''	1,95	2.25	2.55
12 x 14	12"	2.10	2.60	2.90
12 x 15	12''	2.20	3.00	3.30
14 x 16	$14^{\prime\prime}$	* * * *	3.50	3.85
14 x 18	$14^{\prime\prime}$		3.95	4.35
14 x 20	14''	* * * *	4.40	4.85
16 x 18	16''			5.40
16 x 20	16''			5.85
16 x 24	16''	* * 4 *	4 - 4 -	6.35
18 x 24	18''			7.00
20 x 24	20''		* * * *	7,70
20 x 26	20''			8.60
20 x 30	20"			9.60
24 x 24	24''		,	10.70
24 x 30	$24^{\prime\prime}$			11.20
30 x 30	30′′			12.00
30 x 36	30''			12.80

Galvanized Casing Collars

Made from Prime #26 Gauge Iron



Style A



Style B

PRICE LIST

Size	6"	7''	8′′	9"	10"	12"	14"	16''	18''	$20^{\prime\prime}$	22"	24"	$26^{\prime\prime}$	28"	30"
Style A Style B															\$3.25 5.44

Galvanized Tees

Made from Prime #26 Gauge Iron Made from Prime #24 Gauge Iron



15" Long

Size	6''	7''	8''	9"	10''	12''
List, each, #26—15" long	\$2.40	\$2.40	\$2.90	\$3.60	\$4.30	\$5.25
List, each, #24—15" long	2.80	2.80	3.20	4.00	4.80	6.00

Galvanized Adjustable Elbows and Angles

Made from Prime #26 Gauge Iron Made from Prime #24 Gauge Iron Made from Prime #22 Gauge Iron



←∰ Tapered Crimp

Our Galvanized Elbows are made on specially designed machines which assure quick and easy adjusting.

Nothing like them on the market.

A REAL ELBOW.

Made from bright spangled full weight prime sheets.

Size	3''	$4^{\prime\prime}$	5''	6''	7''	8''	9''	$10^{\prime\prime}$	$12^{\prime\prime}$
28 Gauge, 4 pc. 90°	\$.66	\$.78	\$.90						
26 Gauge, 4 pc. 90°	. 68	.81	. 95	\$1.01	\$1.15	\$1.26	\$1.40	\$1.56	\$1.95
24 Gauge, 4 pc. 90°			1.02	1.13	1.29	1.41	1.57	1.75	2.21
22 Gauge, 4 pc. 90°					2.83	3.16	3.50	3.83	5.00
26 Gauge, 2 pc. 45°				. 82	. 90	. 96	1.02	1.15	1.35
24 Gauge, 2 pc. 45°				. 90	. 97	1.05	1.10	1.26	1.50
26 Gauge, 2 pc. 30°				. 73	. 80	. 86	. 91	1.03	1.21
24 Gauge, 2 pc. 30°				. 80	. 88	. 95	1.00	1.14	1.35



45°

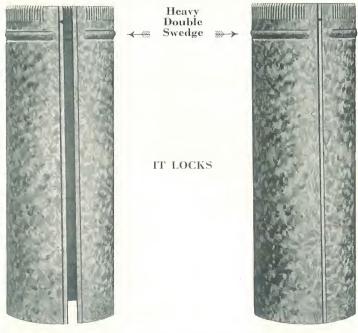


Send for Samples

Nested Galvanized Iron Pipe

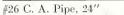
Made from Prime #26 Gauge Iron Made from Prime #24 Gauge Iron

Our pipe is slightly tapered on the erimp so as to permit ease in putting the joints together.



Our Galvanized Pipe is made with a heavy shoulder that securely holds the joint in place. PRICE LIST

Size	3''	4''	5′′	6′′	7''	8''	9''	$10^{\prime\prime}$	$12^{\prime\prime}$
#28 Pipe, 24" long,			,						
per ft	\$.25	\$.32	\$.38						
#26 Pipe, 24" long, per ft	99	2.4	41	8 47	\$ 56	8 69	\$ 60	\$ 79	\$ 8
#24 Pipe, 24" long,	, 20	£6,	.41	Ø .44	Ģ . JU	φ .02	φ .09	φ . 17	φ . υ.
per ft			.50	. 59	. 68	. 76	. 84	. 95	1.1
#26 Pipe, 12" long,						4-			
per ft			.45	.52	. 61	. 68	. 76	. 87	. 9
#24 Pipe, 12" long,				65	75	9.4	02	1.04	1 9
per ft				.00	. (0	.04	.92	1.04	1
					0.011	2.111	264	2011	2011
Size	$14^{\prime\prime}$	16"	$18^{\prime\prime}$	$20^{\prime\prime}$	22''	$24^{\prime\prime}$	$26^{\prime\prime}$	$28^{\prime\prime}$	$30^{\prime\prime}$



long, per ft..... \$1.15 \$1.30 \$1.55 \$1.65 \$2.20 \$2.60 \$3.00 \$3.40 \$3.80



Galvanized Drawbands

Made in Standard 6" Width

7"	14"\$1.46	24"\$3.25
	$16'' \dots 1.66$	$26'' \dots 3.75$
9" 1.00	18"	28" 4.25
10" 1.10	20"	30" 4.75
12" 1.26	22" 2.60	

Galvanized Adjustable Elbows and Angles



These Elbows, as shown in the illustration, are formed with a very deep bead on the edge, which permits the sections to adjust readily upon each other by simply loosening the screw bolts in the angle iron which holds the alternate sections.

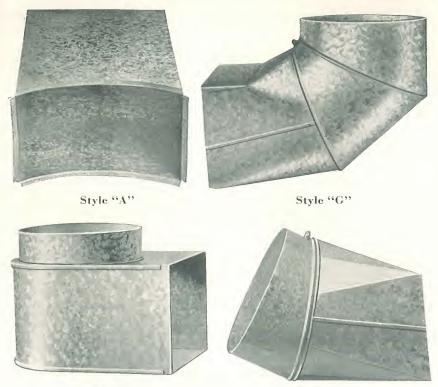
PRICE LIST

Size	14''	16''	18''	20"	22''	24''	26''	28''	30′′
26 Gauge, 4 pc. 90°	\$3.33	\$4.17	\$5.33	\$6.33	\$7.08	\$8.33	\$9.58	\$11.15	\$12.83
24 Gauge, 4 pc. 90°	4.00	5.25	6.41	7.58					
26 Gauge, 2 pc. 45°	1,91	2.42	3.00	3.75	4.17	4.83	5,50	6.33	7.33
26 Gauge, 2 pc. 30°	1.75	2.17	2.67	3.00	3,25	3.67	4.17	4.83	5.60



Galvanized Adjustable Elbows—14 inches and larger —are furnished with angle iron cleats, and bolts for tightening and loosening the adjustment. Made from Bright Spangled Prime Sheets.

Galvanized Cold Air Connections



Style "H"

Style "C" Made with 30° Pitch



Style "E" 45°

Cold Air Boots

Throat Size	Collar Size	Style "A" (no col.)	Style "C"	Styles "G," "H" & "E"
10 x 16	14''	\$ 5.60	\$ 5.85	\$ 7.75
12 x 18	16''	6.40	6.70	8.50
12 x 23	18''	7.20	7.60	9.85
12 x 27	20''	8.00	8.40	11.20
12 x 32	22"	9.20		12.80
12 x 38	24"	10.00		14.40

Knocked-Down or Made-Up Furnace Tops with Sand Rail

The ½-inch ring on the top is a sand rail which enables you to put twice as much sand on the top, thereby eliminating a considerable loss of heat in the cellar and is an added fire protection. The Sand Rail permits you to have more sand near the outer edge of the top where the heat is the greatest and also keeps the sand from falling on to the cellar floor.



Patented, No. 1783065

Furnace Tops are furnished either KNOCKED-DOWN or MADE-UP

Diameter of Casing	Knocked-down or Made-up
36"	\$10.80
38''	
40''	
42"	
44"	
46''	
48"	
50''	
52"	
54"	20.35
56"	21.60
58"	22.95
60''	24.40
62"	
64"	28.40
66"	

Cold Air Head



PRICE LIST

Head Size			Head Size		
14 x 30	12"	\$2.80	24 x 30	22"	\$4.10
16 x 30	14''	3.05	26 x 30	24''	4.60
18 x 30	16''	3.30	28×30	26"	5.05
20 x 30	18''	3.50	30×33	28"	5.55
22 x 30	20"	3.75	32×33	30"	6.05

Cold Air Transformer



PRICE LIST

Collar Size	Face Size	Each	
12"	12 x 30	\$ 5.30	
14''	14 x 30	5.30	
16''	16 x 30	5.75	
18''	18 x 30	6.25	
20"	20 x 30	7.20	
22"	22 x 30	8.15	
24''	24 x 30	9.15	
26''	26 x 30	10.10	
28''	28 x 30	11.00	
30''	30 x 30	12.00	

Automatic Snap Locking Double Wall Pipe

One push snaps the joints securely and permanently together.

No Solder Required.



PAT. SEPT. 19, 1922

4" Joint

One Push Locks 'em Tight Makes assembling ten times quicker

Patented—No. 1429822 Send for Samples

Size	2"	4"	6''	9"	12"	18"	24"
No. 6							
Outside Dimensions 3 x 10 %							
Inside Dimensions 2 % x 10	\$.85	\$1.00	\$1.20	\$1.50	\$1.75	82,25	\$3.00
No. 7							,
Outside Dimensions 3 5/8 x 10 5/8							
Inside Dimensions 3 x 10	. 85	1,00	1.20	1.50	1.75	2.25	3.00
	.00	4.00	1	1.00	1.10	_,	0.00
No. 7½							
Outside Dimensions 3 x 12 %	1 00	1 00	1 95	1	1 0"	2 (0'	0.0
Inside Dimensions 2 \% x 12	1.00	1,20	1.35	1.75	1.95	2.60	3.35
No. 8							
Outside Dimensions 3 5/8 x 12 5/8							
Inside Dimensions 3 x 12	1.00	1.20	1.35	1.75	1.95	2.60	3,35
No. 9							
Outside Dimensions 3 % x 13 %							
Inside Dimensions 3 x 13	1.25	1,40	1.60	2.10	2.35	3.00	4.00
No. 10							.,
Outside Dimensions 5 % x 12 %							
Inside Dimensions 5 x 12	1.40	1.60	1.80	2.25	2.70	3.50	4.60
	1.10	1,00	1.00	~ . 217	10	3.30	4.00
No. 11							
Outside Dimensions 5 % x 13 %	7.50	,	0.00	0.70	0.05		
Inside Dimensions 5 x 13	1.50	1.75	2.00	2.50	2.95	3,90	5.25

Automatic Snap Locking Double Wall Pipe Fittings



Reducing Joint

45° Angle, short way



Adjustable Joint

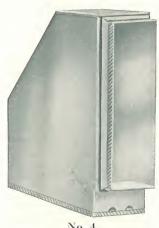


No. 2 90° Elbow, short way

No.	Outside Dimensions	Inside Dimensions	Cut No. 1	Cut No. 2	Adj. Joint	Reducer and Increaser
6	3 x 10 ⁵ / ₈	23/8 x 10	\$1,45	\$2.25	\$2.60	\$2.90
7	$3\frac{5}{8} \times 10\frac{5}{8}$	3 x 10	1.45	2.25	2.60	2.90
$7\frac{1}{2}$	$3 \times 12\frac{5}{8}$	$2\frac{3}{8} \times 12$	1.70	2.40	2.80	3.05
8	35/8 x 125/8	3 x 12	1.70	2.40	2.80	3.05
9	35/8 x 135/8	3 x 13	2.00	2.90	3.35	3.70
10	55/8 x 125/8	5 x 12	2.90	4.50	4.50	5.45
11	$5\frac{5}{8} \times 13\frac{5}{8}$	5 x 13	3.50	4.95	5.40	6.70

Automatic Snap Locking Double Wall Pipe Fittings

ELBOW AND ANGLE-LONG WAY



No. 4 90° Elbow, long way

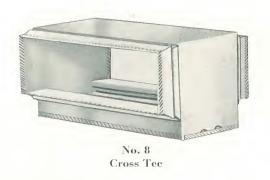


No. 5 45° Angle, long way

No.	Outside Dimensions	Inside Dimensions	Cut No. 4	Cut No. 5
6	3 x 105/8	23/8 x 10	\$3.70	\$2.25
7	$3\frac{5}{8} \times 10\frac{5}{8}$	3 x 10	3.70	2.25
$7\frac{1}{2}$	$3 \times 12\frac{5}{8}$	$2\frac{3}{8} \times 12$	4.00	2.40
8	$3\frac{5}{8} \times 12\frac{5}{8}$	3 x 12	4.00	2.40
9	$3\frac{5}{8} \times 13\frac{5}{8}$	3 x 13	4.40	2.90
10	$5\frac{5}{8} \times 12\frac{5}{8}$	5 x 12	6.25	4.50
11	$5\frac{5}{8} \times 13\frac{5}{8}$	5 x 13	6.80	4.95

Automatic Snap Locking Double Wall Pipe Fittings

TEES





No. 9 Through Tee



No. 10 "Y" Branch Price includes two 45° Angles

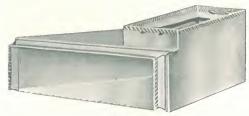
No.	Outside Dimensions	Inside Dimensions	Cut Nos. 8 and 9	Cut No. 10
6	3 x 105/8	238 x 10	\$3.50	\$ 6.40
-	$3\frac{5}{8} \times 10\frac{5}{8}$	3 x 10	3.50	6.40
71/2	$3 \times 12^{5/8}$	$2\frac{3}{8} \times 12$	3.75	7.15
8	35/8 x 125/8	3 x 12	3.75	7.15
9	35% x 135%	3 x 13	4.50	8.50
10	$5\frac{5}{8} \times 12\frac{5}{8}$	5 x 12	6.50	12.30
11	$5\frac{5}{8} \times 13\frac{5}{8}$	5 x 13	7.20	14.20

Automatic Snap Locking Double Wall Pipe Fittings

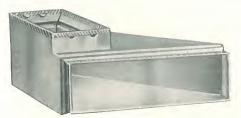
REVERSE ELBOWS



No. 12



No. 13



No. 14



No. 15



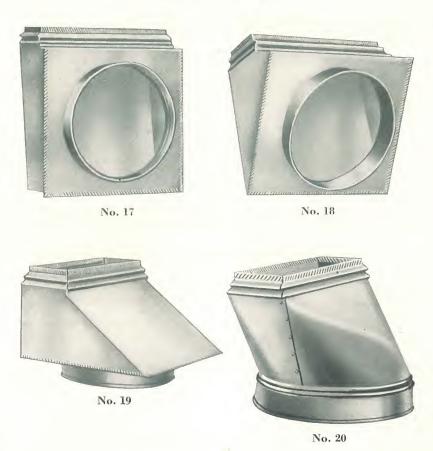
No. 16

No.	Outside Dimensions	Inside Dimensions	Cut Nos. 12, 13, 14, 15, 16
6	3 x 10 ⁵ / ₈	23/8 x 10	\$ 6.40
7	$3\frac{5}{8} \times 10\frac{5}{8}$	3 x 10	6.40
$7\frac{1}{2}$	$3 \times 12\frac{5}{8}$	$2\frac{3}{8} \times 12$	7.00
8	$3\frac{5}{8} \times 12\frac{5}{8}$	3 x 12	7.00
9	$3\frac{5}{8} \times 13\frac{5}{8}$	3 x 13	8,55
10	$5\frac{5}{8} \times 12\frac{5}{8}$	5 x 12	9.60
11	$5\frac{5}{8} \times 13\frac{5}{8}$	5 x 13	10,65

Automatic Snap Locking Double Wall Pipe Fittings

CELLAR BOOTS

(Collars Hemmed)



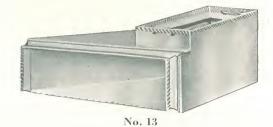
All Boots are made with standard collars shown in list below.

No.	Outside Dimensions	Inside Dimensions	Collar Size	No. 20	Cut Nos. 17, 18, 19
6	3 x 10 ⁵ / ₈	23/8 x 10	8''	\$3.35	\$3.65
7	35/8 x 105/8	3 x 10	9"	3.35	3.65
$7\frac{1}{2}$	$3 \times 12\frac{5}{8}$	$2\frac{3}{8} \times 12$	9"	3.75	4.00
8	$3\frac{5}{8} \times 12\frac{5}{8}$	3 x 12	9"	3.75	4.00
9	$3\frac{5}{8} \times 13\frac{5}{8}$	3 x 13	10''	4.30	4.50
10	$5\frac{5}{8} \times 12\frac{5}{8}$	5 x 12	$12^{\prime\prime}$	5.60	6.25
11	55% x 135%	5 x 13	12"	6.25	6.80

Automatic Snap Locking Double Wall Pipe Fittings

REVERSE ELBOWS







No. 14



No. 15



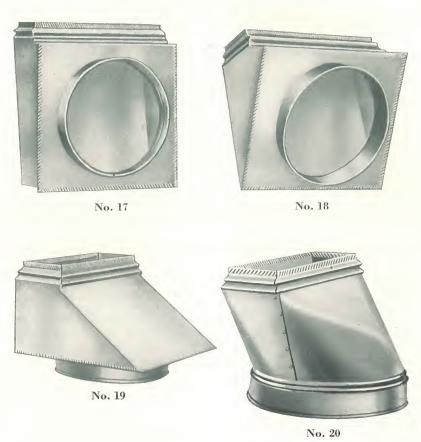
No. 16

No.	Outside Dimensions	Inside Dimensions	Cut Nos. 12, 13, 14, 15, 16
6	3 x 10 ⁵ / ₈	23/8 x 10	\$ 6.40
7	$3\frac{5}{8} \times 10\frac{5}{8}$	3 x 10	6.40
$7\frac{1}{2}$	$3 \times 12^{5/8}$	$\frac{23}{8} \times 12$	7.00
8	$3\frac{5}{8} \times 12\frac{5}{8}$	3×12	7.00
9	$3\frac{5}{8} \times 13\frac{5}{8}$	3×13	8,55
10	$5\frac{5}{8} \times 12\frac{5}{8}$	5 x 12	9.60
11	$5\frac{5}{8} \times 13\frac{5}{8}$	5×13	10.65

Automatic Snap Locking Double Wall Pipe Fittings

CELLAR BOOTS

(Collars Hemmed)



All Boots are made with standard collars shown in list below.

No.	Outside Dimensions	Inside Dimensions	Collar Size	No. 20	Cut Nos. 17, 18, 19
6	3 x 10 ⁵ / ₈	23/8 x 10	8''	\$3,35	\$3.65
7	35/8 x 105/8	3 x 10	9"	3.35	3.65
$7\frac{1}{2}$	$3 \times 12\frac{5}{8}$	$2\frac{3}{8} \times 12$	9"	3.75	4.00
8	35/8 x 125/8	3 x 12	9''	3.75	4.00
9	$3\frac{5}{8} \times 13\frac{5}{8}$	3 x 13	10''	4.30	4.50
10	$5\frac{5}{8} \times 12\frac{5}{8}$	5 x 12	12''	5.60	6.25
11	$5\frac{5}{8} \times 13\frac{5}{8}$	5 x 13	$12^{\prime\prime}$	6.25	6.80

Automatic Snap Locking Double Wall Pipe Fittings

CELLAR BOOT (Collar Hemmed)



DC "F" Boot

A Single Boot with Double Pipe Collar Connection. All Boots are made with standard collars shown in list below.

PRICE LIST Single Boots with Double Heads

The list below covers "A," "B," "C," "F," "G," "H," and 4" Offset Boots, shown on pages 10-11.

No.	Outside Dimensions	Inside Dimensions	Collar Size	DC "F" DC "G"	DC "H," Offset DC "A," "B," "C"
6	3 x 10 ⁵ / ₈	23/8 x 10	8′′	\$2.15	\$2.40
7	$3\frac{5}{8} \times 10\frac{5}{8}$	3 x 10	9''	2.15	2.40
$7\frac{1}{2}$	3 x 125/8	$2\frac{3}{8} \times 12$	9"	2.50	2.65
8	$3\frac{5}{8} \times 12\frac{5}{8}$	3 x 12	9''	2.50	2.65
9	$3\frac{5}{8} \times 13\frac{5}{8}$	3 x 13	10''	3.00	3.20
10	$5\frac{5}{8} \times 12\frac{5}{8}$	5 x 12	12''	3.75	4.40
11	55/8 x 135/8	5 x 13	$12^{\prime\prime}$	4.10	5,20

Double Wall Pipe Fittings

FIRST FLOOR REGISTER BOXES

(Collars Hemmed)



No. 23 Funnel



No. 23 Square

When ordering specify size of register opening and collar. #23 Funnel will be shipped unless otherwise specified.

PRICE LIST

Register Opening	Collar Size	List Price
8 x 10	8"	\$2.90
8 x 12	8''	3.20
9 x 12	9"	3.30
10 x 12	10''	3.55
10 x 14	10''	3.85
12 x 14	$12^{\prime\prime}$	4.10
12 x 15	12''	4.25

Automatic Snap Locking Double Wall Pipe Fittings

SECOND FLOOR REGISTER BOXES





No. 25 Horizontal

No.	Outside Dimensions	Inside Dimensions	Cut Nos. 24, 25	Register Size
6	3 x 105/8	23/8 x 10	\$4.00	8 x 10
7	$3\frac{5}{8} \times 10\frac{5}{8}$	3 x 10	4.00	8 x 10
$7\frac{1}{2}$	$3 \times 12\frac{5}{8}$	$2\frac{3}{8} \times 12$	4.25	8 x 12- 9 x 13
8	$3\frac{5}{8} \times 12\frac{5}{8}$	3 x 12	4.25	8 x 12- 9 x 15
9	$3\frac{5}{8} \times 13\frac{5}{8}$	3 x 13	4.65	9 x 12-10 x 13
10	$5\frac{5}{8} \times 12\frac{5}{8}$	5 x 12	6.25	10×12
11	$5\frac{5}{8} \times 13\frac{5}{8}$	5 x 13	6.80	10 x 13

Automatic Snap Locking Double Wall Pipe Fittings

WALL REGISTER BOXES



No. 26 Vertical for One Register



No. 27 Vertical for Two Registers



No. 28 Horizontal for One Register



No. 29 Horizontal for Two Registers

No.	Outside Dimensions	Inside Dimensions	Cut Nos. 26, 27, 28, 29	Register Size
6	3 x 10 ⁵ / ₈	23/8 x 10	\$4.00	8 x 10
-	$3\frac{5}{8} \times 10\frac{5}{8}$	3 x 10	4.00	8 x 10- 8 x 1
71/2	$3 \times 12\frac{5}{8}$	$2\frac{3}{8} \times 12$	4.25	8 x 12- 9 x 1
8	$3\frac{5}{8} \times 12\frac{5}{8}$	3 x 12	4.25	8 x 12- 9 x 1
9	$3\frac{5}{8} \times 13\frac{5}{8}$	3 x 13	4,65	9 x 12-10 x 1
10	$5\frac{5}{8} \times 12\frac{5}{8}$	5 x 12	6.25	10 x 12
11	$5\frac{5}{8} \times 13\frac{5}{8}$	5 x 13	6.80	10 x 13

Automatic Snap Locking Double Wall Pipe Fittings

FIRST FLOOR HEADS



No. 30 For One First Floor Register



No. 31 For One Register and Extension to Second Floor



No. 32 For Two First Floor Registers



No. 33 For Two Registers and Extension

When ordering, specify style, make, and number of Iron Register to be used.

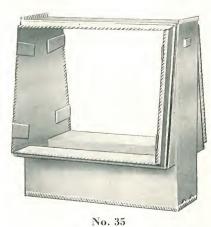
	No. 30	No. 31	No. 32	No. 33
8 x 10—2¼" Ext	\$3.70	\$4.40	\$4.40	\$5.60
8 x 12—2½" Ext	3.85	4.65	4.75	5.75
9 x 12—2½" Ext	3,85	4.65	4.75	5.75
8 x 12—3¼" Ext	4.25	5.15	5.15	6.15
9 x 12—3½" Ext	4.25	5.15	5.15	6.15
10 x 12—3½" Ext	4.25	5.15	5.15	6.15
10 x 13—3½" Ext	4.40	5.30	5.45	6.55
11 x 13—3½" Ext	4.40	5.30	5.45	6.55
10 x 13—5¼" Ext	5.15	6.10	6.15	7.35
11 x 13—5½" Ext	5.15	6.10	6.15	7.35
12 x 14—5½" Ext	5.30	6.30	6.55	7.85
12 x 14—7½" Ext	6.25	7.50		

Automatic Snap Locking Double Wall Pipe Fittings

SECOND FLOOR HEADS



No. 34 For One Second Floor Register



For Two Second Floor Registers

When ordering, specify style, make, and number of Iron Register to be used.

	No. 34	No. 35
8 x 10	\$4.00	\$4.00
8 x 12	4.25	4.25
9 x 12	4.25	4.25
0 x 12	4.65	4.65

Automatic Snap Locking Double Wall Pipe Fittings

FOR STACKHEADS





No. 20-Boot



4" Extension Joint



DC "F" Boot

A Single Boot with Double Pipe Connection.

Automatic Snap Locking Double Baseboard Extension Joints, Boots, and Angles

			0	NE RI	ONE REGISTER	~					T	WO RE	TWO REGISTERS	S		
	45°	No. 20	No. 20 DC"F"	Col.	2//	4"	6", Fx4	8//	45°	No. 20 Root	DC"F"	Col.	12/1 13/4	4" Est	6" Ext	8" Ext
	Angle	1000	1000	Size	EM.	EMC.	EAC.	EAC.	aigny	3000	1000	OINC I	aver.	Taylor.	avi i	100
8 x 10—21/4" Ext	\$1.95	\$3.70	\$2.45	%	\$1.15	\$1.40	\$1.70	\$1.85	\$2.35	\$4.50	\$3.45	10,,	\$1.30	\$I.55	SI. 95	\$2.20
8 x 12—21/4" Ext	2.10	3.85	2.60	6	1.20	1.45	1.85	2.00	2.50	4.80	3.65	10,,	1.45	1.70	2.10	2.35
9 x 12—21/4" Ext		3.85	2.60	6	1.20	1.45	1.85	2.00	2.50	4.80	3,65	10,,	1.45	1.70	2.10	2.35
8 x 12—31/4" Ext	2.30	4.15	2.75	6	1.30	1.55	1.95	2.15	2.70	5.10	3,75	12''	1.55	1.85	2.40	2.50
9 x 12—31/4" Ext	2.30	4.15	2.75	6,16	1.30	1.55	1.95	2.15	2.70	5.10	3,75	12''	1.55	1.85	2.40	2.50
10 x 12-31/4" Ext		4.15	2.75	10,,	1.30	1.55	1.95	2.15	2.70	5.10	3.75	12"	1.55	1,85	2.40	2.50
10 x 13-31/4" Ext	2.40	4.35	2.90	10,,	1.40	1.65	2.00	2.25	2.90	5.45	4.00	12"	1.70	2.00	2.50	2.65
11 x 13—3½" Ext		4.35	2.90	10,,	1.40	1,65	2.00	2.25	2.90	5.45	4.00	12"	1.70	2.00	2.50	2.65
10 x 13—51/4" Ext	2.90	4.95	4.00	15"	1.55	1.85	2.35	2.50	3.50	6.75	5.00	14"	2.00	2.80	3.15	3.30
11 x 13—51/4" Ext		4.95	4.00	12"	1.55	1.85	2.35	2.50	3.50	6.75	5.00	14''	2.00	2.80	3.15	3.30
12 x 14—5¼" Ext	3.30	5.15	4.50	12''	1.65	1.95	2.45	2.55	3,85	7.05	5.25	14"	2.10	2.90	3.25	3.40
12 x 14—7½" Ext	4.25	5.90	4.75	14"	5.00	2.35	2.80	3.20	:	:	:	16"	:	:		:

List price on 90° Elbow 75% advance over 45° list.

Black Stove Pipe and Elbows

Made from FULL WEIGHT UNIFORM BLUE SHEETS #26-#28 GAUGE

MADE IN THE FOLLOWING SIZES

3", 4", 5", 6", and 7"

Our pipe is slightly tapered on the crimp so as to permit ease in putting the joints together.





PRICES ON APPLICATION

Something New . . .

STANDARD

AIR CONDITIONING PIPE AND FITTINGS

Made to Fit Flush Against the Ceiling

Equipped with Patented Snap Lock

Our Standard Line for the cellar is 8" depth, any width and consists of:

- 1—Nested pipe made in two parts which slide together thereby eliminating the necessity of double seaming.
- 2—The ends are equipped with our Patented Snap Lock which holds securely when one joint is pushed into the other—no tools necessary for assembling—no straps or cleats to bend, fasten, or double-seam at the joints—one push—that's all—and you have a tight joint.
- 3—Our Branch Outlet Fittings (Patent Pending) which are 16" long are made either right hand outlet, left hand outlet or double outlet. These fittings reduce the trunk line 2" for each outlet, which come off the full 8" depth of the trunk line with an 1½" radius and at 90% thereby giving a complete fitting, with full capacity, and with all cutting labor on the job eliminated.

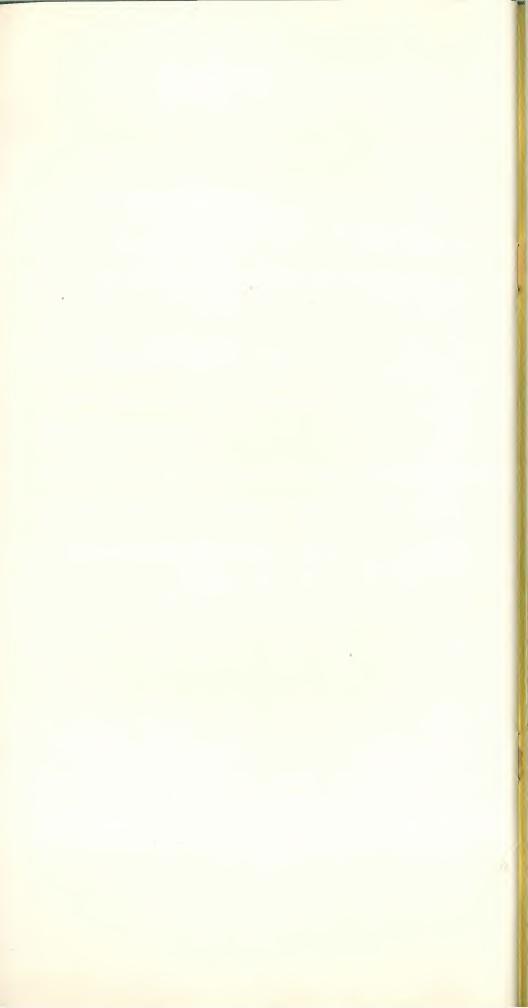
These fittings as well as all of our trunk line fittings, wall stack pipe, and fittings are equipped with our Patented Snap Lock which is a big labor and time saver on installation.

We carry a complete stock and can ship promptly upon receipt of order.

Install one of our new Standard Lines and you will never use anything else.

WRITE FOR CATALOG ON AIR CONDITIONING PIPE AND FITTINGS

SOMETHING NEW







Send For Illustrated Catalog . . .

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